Index of authors and papers to Volume 262

Acedo, L. and Ernst, M.H., Dynamical localization of trajectories on a bond-disordered lattice 262 (1998) 129

Ainane, A., Dujardin, F., Saber, M. and Stébé, B., Magnetic properties of a diluted transverse spin $\frac{1}{2}$ Ising film 262 (1998) 518

Appignanesi, G.A., Montani, R. and Fernández, A., A variational approach to relaxation in rugged free energy landscapes 262 (1998) 349

Barat, P., Das, N.Kr., Ghose, D. and Sinha, B., Fractal pattern in hydrothermal emission 262 (1998) 9

Bärwinkel, K., Schnack, J. and Thelker, U., Quasi-particle picture for monatomic gases 262 (1998) 496

Benayad, N., Zerhouni, R., Klümper, A. and Zittartz, J., Mixed spin-1/2 and spin-1 Ising model in transverse random fields 262 (1998) 483

Bernardes, A.T., *see* de Oliveira, P.M.C. 262 (1998) 242

Block, R., *see* Jansen, L. 262 (1998) 455

Bowles, R.K. and Speedy, R.J., Five discs in a box 262 (1998) 76

Brenig, L., *see* Figueiredo, A. 262 (1998) 158

Budinski-Petković, Lj. and Kozmidis-Luburić, U., Irreversible deposition of directed self-avoiding random walks on a square lattice 262 (1998) 388

Buzano, C., Pelizzola, A. and Pretti, M., Partial integration and local mean field approach for a vector lattice model of microemulsions: unbalanced case 262 (1998) 280

Campi, X., Krivine, H. and Puente, A., On a definition of stable droplets in the lattices-gas model 262 (1998) 328

Casas-Vázquez, J., *see* Jou, D. 262 (1998) 69

Chaves, M. and Santos, M.A., Scaling properties of the cluster distribution of a critical nonequilibrium model 262 (1998) 420

Clifford, M.J., Cox, S.M. and Roberts, E.P.L., Reaction and diffusion in a lamellar structure: the effect of the lamellar arrangement upon yield 262 (1998) 294

Cox, S.M., *see* Clifford, M.J. 262 (1998) 294

Criado-Sancho, M., *see* Jou, D. 262 (1998) 69

Darbyshire, K.F.F., *see* Swailes, D.C. 262 (1998) 307

Das, N.Kr., *see* Barat, P. 262 (1998) 9

de Oliveira, P.M.C., Moss de Oliveira, S., Bernardes, A.T. and Stauffer, D., Monte Carlo simulation of inherited longevity 262 (1998) 242

Delville, J.P., Lalaude, C. and A. Ducasse, Kinetics of laser-driven phase separation induced by a tightly focused wave in binary liquid mixtures 262 (1998) 40

Ducasse, A., *see* Delville, J.P. 262 (1998) 40

Dujardin, F., *see* Ainane, A. 262 (1998) 518

Er, G.-K., A consistent method for the solution to reduced FPK equation in statistical mechanics 262 (1998) 118

Ernst, M.H., *see* Acedo, L. 262 (1998) 129

Fernández, A., *see* Appignanesi, G.A. 262 (1998) 349

Figueiredo, A., Rocha Filho, T.M. and Brenig, L., Necessary conditions for the existence of quasi-polynomial invariants: the quasi-polynomial and Lotka–Volterra systems 262 (1998) 158

Figueiredo, A.D., *see* Olavo, L.S.F. 262 (1998) 181

Galetti, D., Pimentel, B.M., Lima, C.L. and Kyotoku, M., Discrete generator coordinate: Symmetry restoration in finite-dimensional spaces 262 (1998) 428
Ghose, D., *see* Barat, P. 262 (1998) 9
Grassberger, P., Conductivity exponent and backbone dimension in 2-d percolation 262 (1998) 251

Hassan, S.A., Vasconcellos, A.R. and Luzzi, R., The informational-statistical-entropy operator in a nonequilibrium ensemble formalism 262 (1998) 359
Herrmann, H.J., *see* Räisänen, V.I. 262 (1998) 264

Jäckle, J., *see* Mauch, F. 262 (1998) 98
Jansen, L. and Block, R., Indirect-exchange coupling and high-T_C superconductivity: analysis of T_C as a function of pressure in $Hg_{1-x}Au_xBa_2Ca_2Cu_3O_y$. Comparison with other Hg-cuprates 262 (1998) 455
Jou, D., Casas-Vázquez, J. and Criado-Sancho, M., Information theory and thermodynamics of polymer solutions under flow 262 (1998) 69

Kahan, S. and Sicardi-Schifino, A.C., Homoclinic bifurcations in Chua's circuit 262 (1998) 144
Kaneyoshi, T., Shin, S. and Maeno, T., A decorated Ising system with a random field at a decorated site 262 (1998) 441
Kim, Y. and Yook, S.H., Interface depinning in a driven growth model with avalanches in quenched random media 262 (1998) 1
Kitamura, T., The origin of the Vogel–Fulcher law near the liquid–glass transition 262 (1998) 16
Klümper, A., *see* Benayad, N. 262 (1998) 483
Kokshenev, V.B., Characteristic temperatures of liquid–glass transition 262 (1998) 88
Koverda, V.P. and Skokov, V.N., An origin of $1/f$ fluctuations at a nonequilibrium phase transition 262 (1998) 376
Kozmidis-Luburić, U., *see* Budinski-Petković, Lj. 262 (1998) 388
Krivine, H., *see* Campi, X. 262 (1998) 328
Kyotoku, M., *see* Galetti, D. 262 (1998) 428

Lalaude, C., *see* Delville, J.P. 262 (1998) 40
Lima, C.L., *see* Galetti, D. 262 (1998) 428
Lo, C.F., Lie-algebraic approach for the Fokker–Planck equation with a nonlinear drift force 262 (1998) 153
Luzzi, R., *see* Hassan, S.A. 262 (1998) 359

Maeno, T., *see* Kaneyoshi, T. 262 (1998) 441
Maslov, S. and Zhang, Y.-C., Probability distribution of drawdowns in risky investments 262 (1998) 232
Matić, V.M. and Milošević, S., Equivalence of two parallel approaches to the cluster variation method: the multisite correlation functions method and the cluster effective fields method 262 (1998) 215
Mauch, F. and Jäckle, J., Recursive dynamics in an asymmetrically constrained kinetic Ising chain 262 (1998) 98
Milošević, S., *see* Matić, V.M. 262 (1998) 215
Montani, R., *see* Appignanesi, G.A. 262 (1998) 349
Moss de Oliveira, S., *see* de Oliveira, P.M.C. 262 (1998) 242

Olavo, L.S.F. and Figueiredo, A.D., The Schrödinger eigenfunctions for the half-integral spins 262 (1998) 181
Olavo, L.S.F., Foundations of quantum mechanics: non-relativistic theory 262 (1998) 197

Peliti, L. and Saber, M., Effective field approach to the Ising film in a transverse field 262 (1998) 505
Pelizzola, A., *see* Buzano, C. 262 (1998) 280

Pimentel, B.M., *see* Galetti, D. 262 (1998) 428
Pretti, M., *see* Buzano, C. 262 (1998) 280
Puente, A., *see* Campi, X. 262 (1998) 328

Räisänen, V.I. and Herrmann, H.J., Numerical model for large-scale properties of composites 262 (1998) 264
Roberts, E.P.L., *see* Clifford, M.J. 262 (1998) 294
Rocha Filho, T.M., *see* Figueiredo, A. 262 (1998) 158

Saber, M., *see* Ainane, A. 262 (1998) 518
Saber, M., *see* Peliti, L. 262 (1998) 505
Sagis, L.M.C., Constitutive equations for viscoelastic surface diffusion: Effects of deformation and thermal history 262 (1998) 335
Santos, M.A., *see* Chaves, M. 262 (1998) 420
Schnack, J., *see* Bärwinkel, K. 262 (1998) 496
Shin, S., *see* Kaneyoshi, T. 262 (1998) 441
Sicardi-Schifino, A.C., *see* Kahan, S. 262 (1998) 144
Sinha, B., *see* Barat, P. 262 (1998) 9
Skokov, V.N., *see* Koverda, V.P. 262 (1998) 376
Speedy, R.J., *see* Bowles, R.K. 262 (1998) 76
Stauffer, D., *see* de Oliveira, P.M.C. 262 (1998) 242
Stébé, B., *see* Ainane, A. 262 (1998) 518
Swailes, D.C. and Darbyshire, K.F.F., Probabilistic models for particle and scalar transport in fluctuating flows: an evaluation of simple closure approximations 262 (1998) 307

ten Bosch, A., Kinetic equation for Brownian particles 262 (1998) 396
Thelker, U., *see* Bärwinkel, K. 262 (1998) 496

Vasconcellos, A.R., *see* Hassan, S.A. 262 (1998) 359
Vendruscolo, M., An optimal derivation of a potential for protein folding 262 (1998) 35

Yook, S.H., *see* Kim, Y. 262 (1998) 1
Yukalov, V.I., Interplay between mesoscopic and microscopic fluctuations in ferromagnets 262 (1998) 467

Zeng, Y., Bi-hamiltonian structure of JM hierarchy with self-consistent sources 262 (1998) 405
Zerhouni, R., *see* Benayad, N. 262 (1998) 483
Zhang, Y.-C., *see* Maslov, S. 262 (1998) 232
Zittartz, J., *see* Benayad, N. 262 (1998) 483